Mechanic's Net Price List



GUARANTEE: All Thorsen Tools are unconditionally guaranteed against defective materials or workmanship. Any defective tool will be promptly replaced or repaired when returned to your Thorsen Dealer or direct to the factory.

THORSEN MANUFACTURING CO. — 5325 HORTON ST. — OAKLAND 8, CALIF.

MECHANIC'S NET PRICE LIST

Socket Sets

No. NeT PRICE In Set				Socket Sets			
1416 9.75 16 Flex, Retricke, 2° and 0° Extensions, 11 sockets in metal box							Weight Std. Pkg
1416 9.75 16 Flex, Rotchet, 2" and 6" Extensions, 11 sockets in metal box	1411	\$4.39	11	Flex Handle, 9 sockets in metal box	\$ 5.85	1	1.25 [
1403 14.03 20 Flex, Ratches, Speeder, Slight December 10.002 1 1.66	1416	9.75	16	Flex, Ratchet, 2" and 6" Extensions, 11 sockets in metal box	13.00	1	1.67 [
14.03 20 Flex, Ratchet, Speeder, Silding Tee, 2" and 6" Extensions, Universal Joint, 12 Sockets in metal box	1416S	7.52	16	0-pt. %6", %2", ¼", %2", %6", ½2", %8", %6"; 8-pt. ¼", %6", %8". Same as #1416 except 6" Spin handle in place of ratchet	10.02	1	1.601
Same seckets on IAI & plus 1/2" opt.	1420	14.03	20	Flex, Ratchet, Speeder, Sliding Tee, 2" and 6" Extensions.			
3808U \$12.56 8 7 Universal sockets, 36" thru 34" in metal box				Universal Joint, 12 Sockets in metal box	18.70	1	3.50
3810 6.66 10 Fize Handle, 5" Extension, 7 sockets in metal box	200011						
10.66				7 Universal sockets, 3%" thru 3¼" in metal box			1.20
3811 10.67 Flex, Ratchet, 3" Extension, 7 sockets in metal box							1.75
3814 16.11 14 Flex, Rotchet, 5" and 10" Extensions, Universal Joint, Speeder, 7 sockets in metal box. 21.48 1 6.00	3811	10.67		3/8", 1/6", 1/2", 1/6", 5/8", 1/6", 3/4".			
Speeder, 7, sockets in metal box 21.48 1 6.00				36", 16", 1/2", 16", 58", 116", 34".	14.23		2.00
33.98 30 Flex, Ratchet, 3", 5" and 10" Extensions, Universal Joint, Speeder, 7 regular sockets, 3"6" thru 3", 8 deep sockets 3"6, thru 3", 8 deep sockets 3"6, thru 3", 8 deep sockets 3"6" thru 3"6" thru 3"6" thru	3814	16.11	14	Speeder, 7 sockets in metal box	21.48	1	6.00
Speeder, 7 regular sockets, 36° thru 34°, 8 deep sockets 36, thru 36°, 7 Universol Sockets 36° thru 34°, in metal box 36, thru 36°, 7 Universol Sockets 36° thru 34°, in metal box 45.30 1 9.50	3830	33.98	30				
Note: All \(\frac{\lambda}{\sigma} \) Prive Sets contain 6-point Sockets in \(\frac{\lambda}{\sigma} \), \(\frac{\lambda}{\sigma} \) & \(\frac{\lambda}{\sigma} \) \(\lambd		33.75	-	Speeder, 7 regular sockets, 3/8" thru 3/4", 8 deep sockets			
1208DP		Note: A	All 3/8" Di	%, thru %,", / Universal Sockets %" thru ¾", in metal box rive Sets contain 6-point Sockets in ¾", ½" & ½" — balance are furnis		,	9.50
1208DP \$8.80							
1210DP 11.16 10 9 Deep Sockets (1208DP, adding 1" and 11/a" sockets). 14.88 1 5.00	1208DP	\$8.80	8		\$11.73	1	3.75
1215 18.10 15 18" Flex, Rotchet, 12 sockets in metal box	The second secon			9 Deep Sockets (1208DP, adding 1" and 11/8" sockets)	- Carrier and		5.00
1215 18.10 15 18" Flex, Ratchet, 12 sockets in metal box 24.13 1 8.25	1212	10.22	12	15" Flex Handle, 10 sockets in metal box	13.63	1	4.50
1218 22.50 18 18" Flex, Ratchet, Speeder, 5" and 10" Extension, 12 sockets in metal box (Same sockets as in set No. 1215) 1223 33.44 23 18" Flex, Ratchet, Speeder, Universal Joint, 5" and 10" Extensions, Sliding Tee, 15 sockets in hip roof chest, tote tray	1215	18.10	15	18" Flex, Ratchet, 12 sockets in metal box	24.13	1	8.25
1223 33.44 23 18" Flex, Ratchet, Speeder, Universal Joint, 5" and 10" Extensions, Sliding Tee, 15 sockets in hip roof chest, tote tray	1218	22.50	18	18" Flex, Ratchet, Speeder, 5" and 10" Extension, 12 sockets			
1223 33.44 23 18" Flex, Ratchet, Speeder, Universal Joint, 5" and 10" Extensions, Sliding Tee, 15 sockets in hip roof chest, tote tray				in metal box	30.00	1	13.75
1233 34.31 Same sockets as No. 1218 plus \(\(\) \(\	1223	33.44	23	18" Flex, Ratchet, Speeder, Universal Joint, 5" and 10" Exten-	44.50		10.50
34" DRIVE SETS 3411 \$44.89 11 Flex Handle, Ratchet, 16" Extension, 7 sockets in metal box	1000			(Same sockets as No. 1218 plus $\frac{1}{32}$ ", $\frac{2}{32}$ ", $\frac{2}{32}$ ").	44.58		19.50
Same as above except Sliding Tee in place of Flex	1233	34.31		Same tools as #1223 except plus #1411 set, less Universal Joint and 21/22" socket	45.75	1	20.00
3411T 41.93 11 Same as above except Sliding Tee in place of Flex				3/4" DRIVE SETS	nah a si b		
11 Same as above except Sliding Tee in place of Flex	3411	\$44.89	11	Flex Handle, Ratchet, 16" Extension, 7 sockets in metal box	\$59.85	1	23.50
17 Flex, Ratchet, 6" Extension, 13 sockets in hip roof chest with tote tray tote tray 1½, 1½, 1½, 1½, 1½, 1½, 1½, 1½, 1½, 1½,	3411T	41.93	11		55.90	1	22.00
1½, 1½, 1½, 1½, 1½, 1½, 1½, 1½, 1½, 1½,	3417	68.70	17	Flex, Ratchet, 6" Extension, 13 sockets in hip roof chest with	01.40		22.22
3417T 64.34 17 Same as above except Sliding Tee in place of Flex				tote tray	91.60		33.30
3426 97.39 26 Flex, Ratchet, 3¾", 8" and 16" Extensions, Sliding Tee, Universal Joint, 18 sockets in hip roof box with drop front and tote tray 76", 1½", 11", 116", 11½", 11	3417T	64.34	17		85.78	1	31.80
tote tray 7/8", 1%", 11%	3426	97.39	26				
## COMBINATION SETS Includes 1/4" drive set #1416 in metal box, 3/6" drive set #3814 plus 3" Extension (tools only), 1/2" drive set #1223 (tools only). All packed in heavy duty hip roof box with drop front and tote tray				toto tues.	129.85	1	50.00
4053 \$56.42 53 Includes ¼" drive set #1416 in metal box, ¾" drive set #3814 plus 3" Extension (tools only), ½" drive set #1223 (tools only). All packed in heavy duty hip roof box with drop front and tote tray				$\frac{1}{1}$ %", 1			
plus 3" Extension (tools only), ½" drive set #1223 (tools only). All packed in heavy duty hip roof box with drop front and tote tray				COMBINATION SETS			
only). All packed in heavy duty hip roof box with drop front and tote tray	4053	\$56.42	53				
4058 81.94 58 Includes ¼" drive set #1411 in metal box, ¾" drive set #3814 (tools only); ½" drive set #1223 (tools only) ¾" drive set #3411T (tools only less ratchet) all packed in heavy duty hip roof box with drop front and tote tray. ½" to ¾" adapter converts ½" ratchet to ¾" drive				only). All packed in heavy duty hip roof box with drop front	475.00		
(tools only); ½" drive set #1223 (tools only) ¾" drive set #3411T (tools only less ratchet) all packed in heavy duty hip roof box with drop front and tote tray. ½" to ¾" adapter converts ½" ratchet to ¾" drive	4059	91 04	50		\$75.22	- 1	29.00
hip roof box with drop front and tote tray. \(\frac{1}{2}'' \) to \(\frac{3}{4}'' \) adapter converts \(\frac{1}{2}'' \) ratchet to \(\frac{3}{4}'' \) drive \(\frac{1}{2}'' \) drive set \(\frac{1}{2} \fra	4030	01.74	36	(tools only); 1/2" drive set #1223 (tools only) 3/4" drive set			
ter converts ½" ratchet to ¾" drive				#3411T (tools only less ratchet) all packed in heavy duty hip roof box with drop front and tote tray, \(\frac{1}{2}\)" to \(\frac{3}{4}\)" adap-			
#3814 plus 3" Extension (tools only); %" drive deep set #3809DP in metal box; %" drive Universal socket set				ter converts 1/2" ratchet to 3/4" drive	\$109.25	A MAZO	40.00
#3809DP in metal box; 3/8" drive Universal socket set	4089	110.76	89	Includes 1/4" drive set #1416 in metal box; 3/8" drive set #3814 plus 3" Extension (tools only): 3/8" drive deep set			
at TUTION I in model bond [/ " doi: - done collect act 46 (11000)				#3809DP in metal box; 3/8" drive Universal socket set			
#3808U in metal box; ½" drive deep socket set #1210DP in metal box; set of 7 combination wrenches ¾" thru ¾";				in metal box; set of 7 combination wrenches 3/8" thru 3/4";			
1/2" drive set #1223 (tools only); V-8 Con Rod socket and Drag Link socket, all packed in heavy duty tool chest with							
					147.68	1	54.00

Stock No.	MECHAN NET PI	NIC'S RICE	Description		List Price	Std. Pkg.	Pkg. Wt. Lbs.	Stock No.	MECHA NET P		Description	List Price	Std. Pkg.	Pkg. Wt. Lbs.
18M 33M 42M 50M 53M 62M 77M 80M 90 92 6M 77M 8M 9M 10M 11M 12M 14M 16M	\$1.39 1.82 1.04 .60 .83 1.64 3.50 1.39 .56 .56	Flex Ho Univers Sliding- 2" Exte 6" Exte 14" Spe Ratchet Spinner Adaptor Adaptor Adaptor 4" 6-P 1/2" 6-P 1/2" 6-P 1/2" 6-P 1/2" 6-P	ATTACHA ndle	enclosed " M " M DCKETS	.\$1.85 - 2.43 - 1.30 - 1.10 - 2.18 - 4.67 - 1.85 75 75 45 45 45 45 45 45 45	6 6 6 6 6 6	1.00 lb. .28 lb. .37 lb. .87 lb. 1.25 lb. 1.25 lb. .20 lb. .21 lb. .21 lb. .21 lb. .21 lb. .21 lb. .21 lb. .34 lb. .35 lb.	412JX 414JX 416JX 420JX 422JX 422JX 614J 616J 618J 620J 622J 624J 626J	\$1.97 1.97 1.97 1.97 2.10 2.10 .71 .71 .75 .81 .86 .92 1.04	**************************************	VERSAL SOCKETS—6-PC Universal Socket, 6-Pt Universal	\$2.63 2.63 2.63 2.63 2.80 2.80 T 95 1.08 1.15 1.123 1.38 T 95 95 95 95 95 95 95 95 95	666666666666666666666666666666666666666	.62 lb62 lb75 lb87 lb90 lb. 1.00 lb68 lb75 lb62 lb. 1.37 lb. 1.50 lb. 1.50 lb. 1.50 lb.
0.45	sub	above S ostituting	2-POINT S Sockets avai "T" for "M 8-POINT SC	lable in 12 " in Stock N OCKETS	lumbei		25.11	618JX 620JX 622JX 624JX 626JX	.81 .86 .92	5/8" D 11/6" D 3/4" D	Deep, 6-Pt Deep, 6-Pt Deep, 6-Pt Deep, 6-Pt	1.08 1.15 1.23	6 6	1.06 lb. 1.25 lb. 1.37 lb. 1.50 lb. 1.60 lb.
	\$2.33 2.76 1.99 1.60 .83 .83 1.19 1.41 1.91 1.88 4.11 .92 1.13 .92	%6" 8-Po %6" 8-Po %6" 8-Po Flex Han Flex Spo Universi Slide Te 11½" Ex 5" Exte 10" Ext 16" Ext 16" Ext 161½" St	Tree of the second of the seco	SERIES IMENTS ad)enclosed	\$3.10 3.68 2.65 2.13 1.10 1.58 1.88 2.55 2.50 5.48 1.23 1.50	6666666666	2.21 lb. 3.37 lb. 2.21 lb. 5.12 lb. .71 lb. 1.62 lb. .62 lb. 1.30 lb. 2.31 lb. 4.00 lb. 5.62 lb. 3.50 lb. .50 lb. .50 lb.	*13 15 16 33 42 51 53 57 *59 *61 62 77 77NR 94 95A 574	\$3.70 3.25 3.94 1.97 1.65 1.20 1.45 2.18 2.06 2.06 4.95 6.38 .92 1.46 1.15	15" FF 15"FI 18" F Unive Slide 2½" 5" Ex 10" Ex 18" S 18" S 10" R 14" R 14" R	1/2" DRIVE SERIES 1/2" ATTACHMENTS Flex Speeder (1 hand) Lex Handle Flex Handle Fresal Joint Tee Extension Topeeder Catchet, reversible, enclose 1, 3/4" M Adaptor to 3/4" M Adaptor to 3/4" M Adaptor ink Socket	4.33 5.25 2.63 2.20 1.60 1.93 2.75 2.75 2.64 6.60 6.85 1.23 1.95	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	7.87 lb. 8.25 lb. 12.37 lb. 1.43 lb. 5.81 lb. 1.43 lb. 2.93 lb. 4.68 lb. 6.18 lb. 4.12 lb. 3.40 lb. 6.36 lb. 9.75 lb87 lb. 1.50 lb. 1.09 lb.
312 314 316 318 *319 320 *321 322 324	.47 .47 .47 .47 .47 .55 .55	%" 12-F %" 12-F %" 12-F %" 12-F %" 12-F %" 12-F 24" 12-F 24" 12-F	cockets—If coint Socket coint S		.63 .63 .63 .63 .63 .73 .73	6 6 6 6 6 6 6	.25 lb. .25 lb. .37 lb. .50 lb. .50 lb. .62 lb. .62 lb. .71 lb. .81 lb.	512 514 516 518 519 520 521 522 524 525	12 .53 .53 .56 .56 .56 .66 .66	3/8" 12 1/4" 13 1/4" 13 1/4" 13 1/4" 13 1/4" 13 2/32" 1 1/4" 13 2/32" 1	P SOCKETS—REGULAR 2-Point Socket 2-Point Socket 2-Point Socket 12-Point Socket	70 70 75 75 75 88 88 98	6 6 6 6 6 6 6	.68 lb. .68 lb. .81 lb. .84 lb. .75 lb. .68 lb. .87 lb. .81 lb. 1.00 lb.
312X 314X 316X 318X 320X 322X 324X	.47 .47 .47 .47 .47 .55	%" 6-Pt %" 6-Pt ½" 6-Pt %" 6-Pt %" 6-Pt 11/6" 6-Pt 11/6" 6-Pt 11/6" 6-Pt UNIVER	Socket	TS—12-PO	.63 .63 .63 .63 .73 .75	6 6 6 6 6	.25 lb. .25 lb. .37 lb. .50 lb. .62 lb. .71 lb. .81 lb.	526 528 *529 530 *531 532 534 536 538 540	.77 .83 .85 .85 .92 .92 1.01 1.11 1.15	7/8" 12 2%2" 1 15/6" 1 3/32" 1 1" 12 11/6" 1 13/6" 1	2-Point Socket 2-Point Socket 2-Point Socket 2-Point Socket 2-Point Socket 2-Point Socket 12-Point Socket 13-Point Socket	1.10 1.13 1.23 1.23 1.35 1.48 1.53	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1.28 lb. 1.62 lb. 1.75 lb. 1.81 lb. 2.12 lb. 2.12 lb. 2.75 lb. 2.75 lb. 3.18 lb. 4.12 lb.
412J 414J 416J 418J 420J 422J 424J * To be	1.97 1.97 1.97 1.97 1.97 2.10 2.10 discontin	%" Univ %" Univ %" Univ 5%" Univ 11%" Univ 34" Univ	ersal Socket ersal Socket ersal Socket ersal Socket versal Socket versal Socket present stock	, 12-Pt , 12 Pt , 12-Pt , 12-Pt t, 12-Pt	2.63 2.63 2.63 2.63 2.80 2.80	6 6 6 6 6	.62 lb. .62 lb. .62 lb. .75 lb. .87 lb. .90 lb.	514X 516X 518X 520X		76" 6- 1/2" 6- 1/6" 6-1 Roc	Pt. Socket (Cad. Con. Roc. Pt. Socket	ENGTH i) .707075		.68 lb. .81 lb. .84 lb. .68 lb.

Stock No.	MECHAN NET PR		List Price	Std. Pkg.	Pkg. Wt. Lbs.	Stock No.	MECHAN NET PR		Description	List Price	Std. Pkg.	Pkg. Wt. Lbs.
6-POINT SOCKETS—REGULAR LENGTH—(Continued) 522X \$.66 11/6" 6-Pt. Socket												
524X	.74	3/4" 6-Pt. Socket		6	1.00 lb.	2012	\$.77	3/8", 1	Length 7"	\$1.03		.87 lb.
		POINT SOCKETS—REGU			07.11	2014	.83	1/2", L	Length 7 ¹ / ₄ " -ength 7 ⁵ / ₈ "	1.28	3 6	1.06 lb. 1.25 lb.
512S 514S	.75 .75	3/8" 8-Point Socket 1/6" 8-Point Socket			.87 lb.	2018	1.04	%". 1	Length 8"	1.38	3 6	1.50 lb. 2.12 lb.
516S 518S	.75 .75	1/2" 8-Point Socket 1/6" 8-Point Socket	1.00 1.00	6	.87 lb.	2022 2024	1.16	11/6"	Length 8½"Length 8¾"	1.55	6	2.68 lb.
520S	.75	5/8" 8-Point Socket 11/6" 8-Point Socket	1.00	6	1.56 lb. 1.50 lb.	2026	1.35	13/6"	Length 9" Length 10"	2.05	6	2.68 lb. 3.00 lb.
522S 524S	.75 .89	3/4" 8-Point Socket	1.18	6	2.00 lb.	2028 2030	1.75 1.94	15/6",	Length 11" Length 12"	2.58	6	3.43 lb. 4.37 lb.
526S 528S	1.04	13/6" 8-Point Socket 7/8" 8-Point Socket	1.38	6	2.37 lb. 3.12 lb.	2032	2.24	1", L	ength 13" Length 14"	2.98 3.55	3 6	5.44 lb. 4.06 lb.
530S 532S	1.11	1%" 8-Point Socket	1.48	6	4.68 lb. 4.68 lb.	2036	2.91	11/8",	Length 141/2" Length 16"	3.88	3	4.68 lb. 6.91 lb.
3323		12-POINT SOCKETS			LACE	BOE-6		6-pc.	Set in Plastic Roll,			
614	1.15	12-Point Deep	1.53		1.62 lb.	BOE-1	1 14.46	11-pc	to 3/4"	,		1.87 lb.
616	1.15 1.15	1/2" 12-Point Deep %" 12-Point Deep	1.53 1.53	6	1.59 lb. 1.46 lb.	BOE-1	4 23.39	14-pc	to 1"	,		4.62 lb.
620 622	1.15 1.15	5/8" 12-Point Deep 11/6" 12-Point Deep	1.53	6	1.56 lb. 1.81 lb.			3/8'	" to 11/4"	31.18	3 1	9.81 lb.
624	1.15	3/4" 12-Point Deep	1.53	6	2.18 lb. 2.31 lb.							
626 628	1.26	13/6" 12-Point Deep 7/8" 12-Point Deep	1.85	6	2.68 lb.				BOX WRENCH	ES		
*629	1.49 1.49	² / ₃₂ " 12-Point Deep 15/6" 12-Point Deep			1.37 lb 1.50 lb.			30	° Offset Long P	attern		
632 *634	1.58 1.75	1" 12-Point Deep			2.00 lb. 2.25 lb.	0010	¢ 02		BIERLAND HOUSE		,	07 11-
636	1.75	11/8" 12-Point Deep	2.33	3	2.37 lb. 2.71 lb.	2212 2214	\$.83	78 X	: ¼6", Length 7½" ½", Length 8¼6" ½", Length 85%"	1.20	6	.87 lb. 1.06 lb.
*638 640	2.05 2.29	1¾6" 12-Point Deep 1¼" 12-Point Deep			3.00 lb.	2216 2218	.92 1.07	%" X	5/8". Length 9"	1.43	6	1.25 lb. 1.75 lb.
	4		2 10 11 11 11		211	2220 2224	1.22	5/8″ ×	11/6", Length 93/4" %", Length 121/2"	1.63	6	2.09 lb. 3.37 lb.
		3/4" DRIVE SE	RIES		31	2226	1.49	13/6" >	x 1/8", Length 121/2"	1.98	6	3.50 lb.
		3/4" ATTACHME			75.0	2230 BX-6	1.84 7.90	6-pc.	x 1", Length 14½" Set in Plastic Roll,			4.00 lb.
15X 16X	\$2.63 2.70	3¾" Extension 8" Extension	3.60	1	.75 lb.	BX-8	9.92	8-pc.	" to 1" Set in Plastic Roll,			2.51 lb.
18 19	7.41 3.92	Flex Handle	9.88 5.23		4.25 lb. 3.00 lb.			3/8′	" to 1"	13.23	3 1	3.00 lb.
20X 33HD	3.38	16" Extension	4.50	1	2.25 lb. 1.00 lb.							
79	15.60	Ratchet, Reversible	20.80	1	4.25 lb.			20	BOX WRENCH			
98D	1.46	3/4" F - 1/2" M Adaptor		0	2.06 lb.	2112	\$.83	3/8" ×	Offset Short Port 16", Length 41/4"	attern 1.10) 6	.60 lb.
1228	1.24	12-POINT SOCK 1/8" 12-Point Socket		1	.37 lb.	2116 2120	.90 1.07	1/2" x 5/8" x	%", Length 4½" %", Length 4½" "%", Length 5½"	1.20	6 6	.87 lb.
1230 1232	1.24 1.45	15%" 12-Point Socket	1.65	1	.43 lb.		-111		710 / Zongtin o			
1234	1.46	11/6" 12-Point Socket	1.95	1	.53 lb.			OF	PEN-END WREN	CHES		
1236 1238	1.49	11/8" 12-Point Socket 13/6" 12-Point Socket	2.20	1	.53 lb.				ALLOY			
1240 1242	1.65 1.75	11/4" 12-Point Socket 11/6" 12-Point Socket			.87 lb.	3008	\$.68	1/4" X 3/8" X	%", Length, 4" %", Length 5"	\$.90	6 6	.40 lb. .71 lb.
1244 1246	1.84 2.09	13/8" 12-Point Socket 13/6" 12-Point Socket			1.00 lb. 1.25 lb.	3014	.79	7/." ~	1/2" Length 61/4"	1 05	6	.87 lb.
1248	2.33	11/2" 12-Point Socket	3.10	1	1.37 lb.	3016	.83	% × ×	%", Length 634" 58", Length 71/8" 16, Length 71/2"	1.10	6	1.06 lb. 1.50 lb.
1250 1252	2.36	1%" 12-Point Socket 1%" 12-Point Socket	3.23	1	1.55 lb. 1.75 lb.	3019	.98 1.16	19/32" > 5/8" ×	x 1/6, Length 71/2" 34", Length 81/4"	1.30 1.55	6 6	1.68 lb. 2.37 lb.
1254 1256	2.93 3.11	111/6" 12-Point Socket 13/4" 12-Point Socket	3.90 4.15		1.81 lb. 1.87 lb.	3024 3025	1.73 1.54	3/4" X	78", Length 93/8"	2.30) 6	3.18 lb. 3.18 lb.
1258 1260	3.29	113/6" 12-Point Socket 17/8" 12-Point Socket	4.38		2.12 lb. 2.25 lb.	3030	1.80	15/6"	$\times \frac{1}{6}$ ", Length 9%" \times 1", Length 10%" \times 1%", Length 12"	2.40	6	4.69 lb.
1264	3.98	2" 12-Point Socket	5.30	1	2.62 lb.	3034 3040	2.65	11/4"	x 1%", Length 13"	3.53		7.06 lb. 7.06 lb.
1268 1270	5.59 6.94	2½" 12-Point Socket 2½" 12-Point Socket	9.25	1	2.87 lb. 2.87 lb.	OE-6	7.26	6-pc.	Set in Plastic Roll, " to 1"	9.68	1	2.41 lb.
1272	7.19	21/4" 12-Point Socket	9.58	1	3.00 lb.	OE-10	11.21	10-pc	. Set in Plastic Roll,			
	111-1	SPECIAL TOO	15	11.1	0.1			1/4'	" to 1"	14.95	1	3.31 lb.
F18N	The state of the s	V-8 Ford Con Rod %6"		6	.84 lb.	1 -01 S a		2.5		HERES ESS.		13.79
301 *303	.89 1.69	Bendix Brake Spoon Chev. Brake Shoe Tool .	1.18		1.50 lb. .20 lb.	.# CB			T WRENCHES -			Loren
	S 1.34	Budd Wheel Nut Socke Drive, 13/6" 8-Point	et, 3/4" 1.78		.68 lb.	2314 2316	\$.98 1.04	1/2" X	1/2", Length 91/2" 1/6", Length 91/2"	1.38	6	.85 lb. 1.50 lb.
* To be	e discontin	ued when present stock is e			yara	2320 2324	1.09	5/8" X	11/6", Length 91/2" 7/8", Length 91/2"	1.45	6	1.68 lb. 2.25 lb.
+		p. 2.2 0.00 10 C										